

ABSTRACT

A cushion body of a headrest is fitted to a vehicle seat by two supporting rods, and, in the event of impact
5 of the vehicle, is movable with respect to the supporting rods by an actuating device, wherein an actuating assembly, acting on the cushion body, is connected to a rear plate of a frame housed inside the cushion body and in turn connected releasably to the supporting rods; the
10 actuating assembly having a front plate movable with respect to the rear plate and connectable to a portion of the cushion body.